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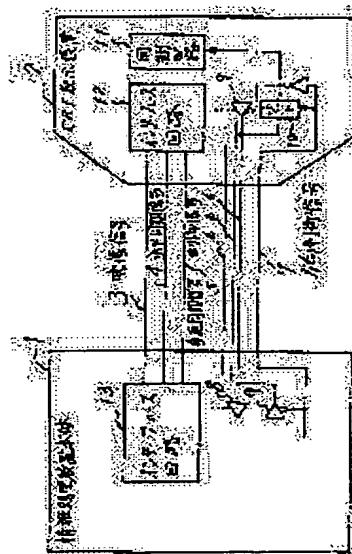
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(54) CONTROL SYSTEM FOR CATHODE-RAY TUBE DISPLAY DEVICE**(57)Abstract:**

PURPOSE: To interchange data between a main body and the CRT display device by adding a two-way control signal between the main body and CRT display device.

CONSTITUTION: The control signal 6 is connected to an input buffer 8 and an output buffer 9 on the side of the information processor main body 1 and connected to an output buffer 9 and a latch 10 on the side of the CRT display device 2. When a synchronizing frequency is set, a direction control signal 7 is held at L level to direct the control signal 6 from the information processor main body 1 to the CRT display device 2, and the numeral determined by the specification previously is sent to the CRT display device 2. When the CRT device identification number is sent, the direction control signal 7 is held at H level to direct the control signal 6 from the CRT display device 2 to the information processor main body 1, and the predetermined number characteristic to the device is outputted to the information processor main body 1.

**LEGAL STATUS**

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